

Web Images Maps News Shopping Gmail more ▾

drjatorres@gmail.com | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)



"Data Transmission Systems and Equipment - Serial Asynchronous Autom

Web

Results 1 - 5 of 5 for "Data Transmission Systems and Equipment - Serial Asynchronous Automatic Diali

[doc] [PCCA AT Command Set Annex D](#)

File Format: Microsoft Word - [View as HTML](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing
and Control for Character Mode DCE on Wireless Data Services - ...

www.pcca.org/standards/Annex_d.doc - [Similar pages](#) - [Note this](#)

[doc] [PCCA AT Command Set Annex F](#)

File Format: Microsoft Word - [View as HTML](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing
and Control for Character Mode DCE on Wireless Data Services - ...

www.pcca.org/standards/Annex_f.doc - [Similar pages](#) - [Note this](#)

[PCCA - Standards and Architecture Committee](#)

STD-101: Data Transmission Systems and Equipment - Serial Asynchronous
Automatic Dialing and Control for Character Mode DCE on Wireless Data Services
(ZIP ...

www.pcca.org/standards/standards2.htm - 13k - [Cached](#) - [Similar pages](#) - [Note this](#)

[doc] [Sheraton Gateway Hotel PCCA](#)

File Format: Microsoft Word - [View as HTML](#)

/1/, PCCA STD-101, Data Transmission Systems and Equipment - Serial
Asynchronous Automatic Dialing and Control for Character Mode DCE on Wireless
Data ...

www.pcca.org/standards/IPMD0111.doc - [Similar pages](#) - [Note this](#)

[doc] [Telecommunications Industry Association](#)

File Format: Microsoft Word - [View as HTML](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing
and Control for Character Mode DCE on Wireless Data Services. TIA-678-A ...

<ftp://tiaonline.org/TR-30/TR302/Public/TIA-678-A.doc> - [Similar pages](#) - [Note this](#)

"Data Transmission Systems and Equipment - Serial Asynchronous Autom

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) |
[Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)

Web Images Maps News Shopping Gmail more ▾

drjatorres@gmail.com | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)



"Data Transmission Systems and Equipment - Serial Asynchronous Autom

Web

Results 1 - 2 of 2 for "Data Transmission Systems and Equipment - Serial Asynchronous Automatic Diali

[doc] [PCCA AT Command Set Annex D](#)

File Format: Microsoft Word - [View as HTML](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing
and Control for Character Mode DCE on Wireless Data Services - ...

www.pcca.org/standards/Annex_d.doc - [Similar pages](#) - [Note this](#)

[doc] [Sheraton Gateway Hotel PCCA](#)

File Format: Microsoft Word - [View as HTML](#)

/1/, PCCA STD-101, Data Transmission Systems and Equipment - Serial
Asynchronous Automatic Dialing and Control for Character Mode DCE on Wireless
Data ...

www.pcca.org/standards/IPMD0111.doc - [Similar pages](#) - [Note this](#)

[More results from www.pcca.org »](#)

*In order to show you the most relevant results, we have omitted some entries very similar
to the 2 already displayed.*

If you like, you can [repeat the search with the omitted results included](#).

"Data Transmission Systems and Equipment - Serial Asynchronous Autom

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) |
[Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)

Web Images Maps News Shopping Gmail more ▾

drjatorres@gmail.com | [My Notebooks](#) | [Web History](#) | [My Account](#) | [Sign out](#)



"Data Transmission Systems and Equipment - Serial Asynchronous Autom"

Web Books

Results 1 - 10 of about 33,800 for Data Transmission Systems and Equipment - Serial Asynchronous Auto

[doc] [DATA TRANSMISSION SYSTEMS AND EQUIPMENT -](#)

File Format: Microsoft Word - [View as HTML](#)

This Standard is a revision of TIA/EIA-602, Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control. ...

<ftp.tiaonline.org/TR-30/TR302/Public/1999%20Contributions/T3029923.doc> -

[Similar pages](#) - [Note this](#)

[doc] [PCCA AT Command Set Annex D](#)

File Format: Microsoft Word - [View as HTML](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control for Character Mode DCE on Wireless Data Services - ...

www.pcca.org/standards/Annex_d.doc - [Similar pages](#) - [Note this](#)

[RTF] [Plug and Play](#)

File Format: Rich Text Format - [View as HTML](#)

PCCA STD-101 Data Transmission Systems and Equipment - Serial Asynchronous Automatic Dialing and Control for Character Mode DCE on Wireless Data Services. ...

[download.microsoft.com/download/1/6/1/161ba512-40e2-4cc9-843a-](http://download.microsoft.com/download/1/6/1/161ba512-40e2-4cc9-843a-923143f3456c/pnpcom.rtf)

[923143f3456c/pnpcom.rtf](#) - [Similar pages](#) - [Note this](#)

[Networking and Integration of Facilities Automation Systems - Google Books Result](#)

by Viktor Boed, Ira Goldschmidt - 1999 - Computers - 249 pages

Transmission timing in asynchronous mode is character based. ... originated by the modems (DCE) on pin #5 and by data carrier detect signal on pin #8. ...

books.google.com/books?isbn=084930699X...

[RS-232 - Wikipedia, the free encyclopedia](#)

In this case, serial data is not sent, but the control lines are used to mode by setting pin 18 to ON, or the remote DCE (the one the local DCE is ...

en.wikipedia.org/wiki/RS-232 - 72k - [Cached](#) - [Similar pages](#) - [Note this](#)

[Method for intelligent data terminal equipment \(DTE\) data ...](#)

a data flow control block, a mode set up sync/async block, and a plurality which the connection may be established by manual or automatic dialing. If ...

www.patentsform.us/patents/5633890/description.html - [Similar pages](#) - [Note this](#)

[MOBITEX and mobile data systems - IEEE Communications Magazine](#)

C. Y. Lee, "Data Transmission via Cellular Systems," Proc. 43rd ... Serial Asynchronous Automatic Dialing and Control for. Character Mode DCE ...

ieeexplore.ieee.org/iel1/35/8360/00364930.pdf?arnumber=364930 -

[Similar pages](#) - [Note this](#)

by M Khan - 1995

[Method for intelligent data terminal equipment \(DTE\) data ...](#)

5179661, Method and apparatus for serial data flow control, January, 1993 sets up the DTE to asynchronous mode 3, which may be 9600 baud, 1 stop bit, ...

www.freepatentsonline.com/5633890.html - [Similar pages](#) - [Note this](#)

by AZ Ahmed - 1997 - [Cited by 7](#) - [Related articles](#) - [All 3 versions](#)

General Input Device Emulating Interface

TIA/EIA-602 Serial Asynchronous Automatic Dialing and Control. PCCA XSTD-101
Data Transmission Systems and Equipment- Network Independent Dialing, Control ...
trace.wisc.edu/docs/gidei/gidei.htm - 106k - [Cached](#) - [Similar pages](#) - [Note this](#)

ITS: The RIT campus network

DCE (Data Communication or Circuit-Terminating Equipment): For example, dial-up
modems that establish and control the data link via the telephone network. ...
<https://net.rit.edu/pub/glossary.html> - 51k - [Cached](#) - [Similar pages](#) - [Note this](#)

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [Next](#)

Data Transmission Systems and Equipment - Serial Asynchronous Automa

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) |
[Try Google Experimental](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [Privacy](#) - [About Google](#)

Correspondence Address for 10/759634

Customer Number	Contact Information	Address
No Customer # Delivery Mode: <u>PAPER</u>	Telephone: (303)740-1980 Fax: (303)740-6962 E-Mail: No E-Mail Address	Brent E. Vecchia Blakely, Sokoloff, Taylor & Zafman LLP 7th Floor 12400 Wilshire Boulevard Los Angeles CA 90025

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application #

or Patent#

PCT /

/

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

Continuity/Reexam Information for 10/759634

Parent Data

10759634, filed 01/16/2004

is a continuation of 09444044, filed 11/19/1999

Child Data

No Child Data

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)

Search Another: Application #

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

Foreign Information for 10/759634

No Foreign Data

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign
Data](#) ☐

Search Another: Application #

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

Application Number Information

Application Number: 10/759634

[Assignments](#)Filing or 371(c) Date: 01/16/2004 [eDan](#)

Effective Date: 01/16/2004

Application Received: 01/20/2004

Pat. Num./Pub. Num: /20040157630

Issue Date: 00/00/0000

Date of Abandonment: 00/00/0000

Attorney Docket Number: 42P11621C

Status: 71 /RESPONSE TO NON-FINAL OFFICE ACTION ENTERED
AND FORWARDED TO EXAMINER

Confirmation Number: 1217

Examiner Number: 80488 / [TORRES, JUAN](#)

Group Art Unit: 2611

[IFW Madras](#)

Class/Subclass: 375/222.000

Lost Case: NO

Interference Number:

Unmatched Petition: NO

[L&R Code](#): Secrecy Code:1

Third Level Review: NO

Secrecy Order: NO

Status Date: 09/22/2008

Oral Hearing: NO

Title of Invention: OPERATOR INDEPENDENT, TRANSPARENT WIRELESS MODEM
MANAGEMENT

Bar Code	PALM Location	Location Date	Charge to Loc	Charge to Name	Employee Name	Location
----------	---------------	---------------	---------------	----------------	---------------	----------

Appln
Info[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign Data](#)

Search Another: Application #

[Search](#)

or Patent#

[Search](#)

PCT / /

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

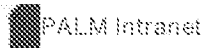
[Search](#)

Bar Code #

[Search](#)

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)http://EXPOWEB1:8001/cgi-bin/expo/GenInfo/snquery.pl?APPL_ID=10759634



Application
Number

IDS Flag Clearance for Application 10759634

**IDS
Information**

Content	Mailroom Date	Entry Number	IDS Review	Last Modified	Reviewer
WIDS	2008-01-22	35	Y <input checked="" type="checkbox"/>	2008-01-30 19:10:33.0	jtorres1
WIDS	2004-03-22	26	Y <input checked="" type="checkbox"/>	2007-06-12 10:07:37.0	CR #235743
WIDS	2007-04-30	25	Y <input checked="" type="checkbox"/>	2007-07-02 08:56:22.0	jtorres1
<input type="button" value="Update"/>					

Inventor Information for 10/759634

Inventor Name	City	State/Country
MONROE, DANIEL RICHARD	WOODLAND PARK	COLORADO
REA, GREGORY ALLAN	COLORADO SPRINGS	COLORADO

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity/Reexam](#)[Foreign I](#)

Search Another: Application #

[Search](#)

or Patent#

[Search](#)

PCT / /

[Search](#)

or PG PUBS #

[Search](#)

Attorney Docket #

[Search](#)

Bar Code #

[Search](#)

To go back, right click here and select Back. To go forward, right click here and select Forward. To refresh, right click here and select Refresh.

Back to [OASIS](#) | [Home page](#)

Day : Tuesday
Date: 10/7/2008


PALM INTRANET

Time: 23:39:07

Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = MONROE

First Name = DANIEL

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner Name	Invent Name
60490440	Not Issued	20070163769	159	07/28/2003	PAR - 3 - A.K.A. - MONROE'S GOLF CLUB HOLDER		MONF DANIEL DEAN
60625059	Not Issued	20070163769	159	11/05/2004	PAR 3 - A.K.A. - MONROE'S GOLF CLUB HOLDER		MONF DANIEL DEAN
09524767	7197330	20070163769	150	03/14/2000	DUAL PORT WIRELESS MODEM FOR CIRCUIT SWITCHED AND PACKET SWITCHED DATA TRANSFER	TRAN,TUAN	MONF DANIEL R.
10229499	7110371	20070163769	150	08/28/2002	SYSTEM AND METHOD TO COMMUNICATE BETWEEN A HOST AND A MODEM	TRAN,PHUC	MONF DANIEL R.
60855973	Not Issued	20070163769	159	11/01/2006	CUSTOMIZABLE INTERACTIVE MAP		MONF DANIEL REED
10759634	Not Issued	20070163769	071	01/16/2004	OPERATOR INDEPENDENT, TRANSPARENT WIRELESS MODEM MANAGEMENT	TORRES,JUAN	MONF DANIEL RICH/

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	MONROE	DANIEL	<input type="button" value="Search"/>

Enter both names for a faster result, even if it is only a few letters.

(To go back use Back button on your browser toolbar)

Day : Tuesday
Date: 10/7/2008


PALM INTRANET

Time: 23:39:53

Inventor Name Search Result Office of Public Affairs

Your Search was:

Last Name = REA

First Name = GREGORY

Application#	Patent#	PG Pub#	Status	Date Filed	Title	Examiner N
09398724	6816480	20070163769	150	09/20/1999	DATA TERMINAL APPARATUS	QURESHI,A
09400623	6363335	20070163769	150	09/20/1999	COMMUNICATIONS BRIDGE FOR CIRCUIT SWITCHED DATA TRANSFER SIMULATION	BRODA,SAI
10759634	Not Issued	20070163769	071	01/16/2004	OPERATOR INDEPENDENT, TRANSPARENT WIRELESS MODEM MANAGEMENT	TORRES,JU
10165587	Not Issued	20070163769	041	06/08/2002	AUDIO AND VIDEO PROGRAM RECORDING, EDITING AND PLAYBACK SYSTEMS USING METADATA	DUNN,MISF
11894565	Not Issued	20070163769	030	08/20/2007	AUDIO AND VIDEO PROGRAM RECORDING, EDITING AND PLAYBACK SYSTEMS USING METADATA	GRANT,CHI
10769383	Not Issued	20070163769	160	01/31/2004	METHODS AND APPARATUS FOR RECORDING AND REPLAYING TIME-SHIFTED BROADCAST PROGRAMMING USING VISUALLY DISPLAYED OPTIONS	
60297204	Not Issued	20070163769	159	06/08/2001	METHODS AND APPARATUS FOR NAVIGATING TIME-	

					SHIFTED TELEVISION PROGRAMMING	
<u>10400854</u>	<u>6689528</u>	20070163769	150	03/27/2003	ELECTROSTATIC FUSER ROLLS AND BELTS	CHAPMAN,
<u>09483616</u>	<u>6173151</u>	20070163769	150	01/14/2000	ELECTROSTATIC FUSER WITH POST-NIP ELECTRICALLY BIASED DISCHARGE MEMBER	NGO,HOAN
<u>10201523</u>	<u>6657650</u>	20070163769	150	07/23/2002	METHOD OF LASER PRINthead REGISTRATION CONTROL IN AN ELECTROPHOTOGRAPHIC MACHINE	PENDEGRA
<u>09884645</u>	Not Issued	20070163769	161	06/19/2001	ELECTROSTATIC FUSER ROLLS AND BELTS	XU,LING
<u>09977618</u>	<u>6661981</u>	20070163769	150	10/15/2001	METHOD AND APPARATUS TRANSFER BELT VELOCITY CONTROL A COLOR PRINTER	BRAUN,FRI
<u>10757301</u>	<u>7054571</u>	20070163769	150	01/14/2004	METHOD OF DRIVING A FUSER ROLL IN AN ELECTROPHOTOGRAPHIC PRINTER	BRASE,SAN
<u>10808043</u>	<u>7206012</u>	20070163769	150	03/24/2004	MEMORY DEVICE ON OPTICAL SCANNER AND APPARATUS AND METHOD FOR STORING CHARACTERIZING INFORMATION ON THE MEMORY DEVICE	MARTINEZ
<u>11220945</u>	<u>7366434</u>	20070163769	150	09/07/2005	PERIODIC DOCTOR ELEMENT FIELD REVERSAL IN AN ELECTROPHOTOGRAPHIC DEVICE	NGO,HOAN
<u>11008361</u>	<u>6989852</u>	20070163769	150	12/09/2004	METHOD OF MARGIN ALIGNMENT AND PLANE-TO-PLANE REGISTRATION IN A TANDEM COLOR ELECTROPHOTOGRAPHIC MACHINE	PHAM,HAI
<u>11208813</u>	<u>7424253</u>	20070163769	150	08/22/2005	TONER METERING	BEATTY,RC

					DEVICE	
<u>09594449</u>	<u>6252618</u>	20070163769	150	06/15/2000	METHOD OF CONTROLLING PRINT REGISTRATION IN AN ELECTROPHOTOGRAPHIC MACHINE	LEE,SUSAN
<u>10741707</u>	<u>7257358</u>	20070163769	150	12/19/2003	METHOD AND APPARATUS FOR DETECTING REGISTRATION ERRORS IN AN IMAGE FORMING DEVICE	LABOMBAL
<u>09616749</u>	<u>6363228</u>	20070163769	150	07/14/2000	TRANSFER BELT IMAGE REGISTRATION CORRECTION, OPERATING PARAMETERS AND LIFE VIA STORED PARAMETERS	LEE,SUSAN
<u>09639693</u>	<u>6262753</u>	20070163769	150	08/16/2000	ELECTROPHOTOGRAPHIC IMAGING APPARATUS WITH REDUCED PACKAGING SIZE	PENDEGRA
<u>09668264</u>	<u>6301456</u>	20070163769	150	09/22/2000	METHOD AND APPARATUS FOR INSERTING A CARTRIDGE INTO AN IMAGE FORMING APPARATUS	NGO,HOAN
<u>11369151</u>	Not Issued	20070163769	071	03/06/2006	ELECTRICAL DISCHARGING OF IMAGE TRANSFER ASSEMBLIES	BEATTY,RC
<u>11393640</u>	Not Issued	20070163769	071	03/30/2006	GEAR TRAIN BACKLASH REMOVAL DURING COMPONENT ACCELERATION IN AN IMAGE FORMING DEVICE	GRAINGER
<u>09971195</u>	<u>6681094</u>	20070163769	150	10/04/2001	INTERMEDIATE TRANSFER MEMBER BELT/ROLLER CONFIGURATION FOR SINGLE-PASS COLOR ELECTROPHOTOGRAPHIC PRINTER	NGO,HOAN
<u>10318637</u>	<u>6989853</u>	20070163769	150	12/13/2002	METHOD OF MARGIN ALIGNMENT AND PLANE-	PHAM,HAI

					TO-PLANE REGISTRATION IN A TANDEM COLOR ELECTROPHOTOGRAPHIC MACHINE	
<u>10844784</u>	<u>7149449</u>	20070163769	150	05/13/2004	METHOD OF DETERMINING A RELATIVE SPEED BETWEEN INDEPENDENTLY DRIVEN MEMBERS IN AN IMAGE FORMING APPARATUS	ROTH,LAUI
<u>11566831</u>	Not Issued	20070163769	030	12/05/2006	METHODS FOR TRANSFERING TONER IN DIRECT TRANSFER IMAGE FORMING	VILLALUN,
<u>09689936</u>	<u>6476844</u>	20070163769	150	10/12/2000	METHOD AND APPARATUS FOR ELECTROPHOTOGRAPHIC LASER VIDEO MODULATION AND DECODE FOR SPOT FIDELITY	PHAM,HAI
<u>09491323</u>	<u>6175375</u>	20070163769	150	01/25/2000	METHOD AND APPARATUS FOR COMPENSATING FOR A DARKNESS SHIFT DURING THE LIFE OF AN ELECTROPHOTOGRAPHIC PRINTER CARTRIDGE	PENDEGRA
<u>09594871</u>	<u>6356726</u>	20070163769	150	06/15/2000	ELECTROPHOTOGRAPHIC PRINTER WITH COMPACT PRE-TRANSFER ERASE ASSEMBLY	TRAN,HOA
<u>09795768</u>	<u>6549225</u>	20070163769	150	02/28/2001	METHOD OF MARGIN ALIGNMENT AND PLANE- TO-PLANE REGISTRATION IN A TANDEM COLOR ELECTROPHOTOGRAPHIC MACHINE	PHAM,HAI
<u>10121199</u>	<u>6570598</u>	20070163769	150	04/12/2002	SUB-PEL REGISTRATION OF COLOR PLANES USING CARTRIDGE VELOCITY CONTROL	PENDEGRA
<u>10810730</u>	<u>7289757</u>	20070163769	150	03/26/2004	SHARED HIGH VOLTAGE	VARGAS,DI

					POWER SUPPLY FOR IMAGE TRANSFER IN AN IMAGE FORMING DEVICE	
<u>10809095</u>	<u>7050734</u>	20070163769	150	03/25/2004	METHOD OF DETERMINING A RELATIVE SPEED BETWEEN INDEPENDENTLY DRIVEN MEMBERS IN AN IMAGE FORMING APPARATUS	SMITH,RICI
<u>09662380</u>	<u>6285383</u>	20070163769	150	09/14/2000	METHOD OF CONTROLLING LASER SCANNER PHASE IN A MULTICOLOR ELECTROPHOTOGRAPHIC MACHINE	PENDEGRA
<u>11858517</u>	Not Issued	20070163769	030	09/20/2007	FUSER LIFE EXTENSION	ROTH,LAU
<u>11093143</u>	<u>7272328</u>	20070163769	150	03/29/2005	DEVELOPMENT COMPONENT DETECTION IN AN ELECTROPHOTOGRAPHIC DEVICE	NGO,HOAN
<u>11691659</u>	Not Issued	20070163769	030	03/27/2007	IMAGE FORMING APPARATUS COMPONENT WITH TRIBOELECTRIC PROPERTIES	OMGBA,ES.
<u>09667907</u>	Not Issued	20070163769	161	09/22/2000	SUPPORT ARMS AND SLEEVE BUSHING FOR A PHOTOCONDUCTIVE DRUM IN AN IMAGE FORMING APPARATUS	LEE,SUSAN
<u>60955686</u>	Not Issued	20070163769	159	08/14/2007	FURNACE BURNER BOX	
<u>60945698</u>	Not Issued	20070163769	159	06/22/2007	FURNACE HEAT EXCHANGER CONDENSATE CONTROL	
<u>12142854</u>	Not Issued	20070163769	025	06/20/2008	FURNACE BURNER BOX	
<u>11238412</u>	Not Issued	20070163769	030	09/29/2005	THREE-WAY TRANSITION FITTING FOR COMBUSTION AIR PIPING	BASICHAS,

<u>11971498</u>	Not Issued	20070163769	030	01/09/2008	THREE-IN-ONE DOOR BRACKET	DUCKWOR'
<u>11971551</u>	Not Issued	20070163769	025	01/09/2008	REMOVABLE CASING FLANGE/INSULATION RETAINER	
<u>12141366</u>	Not Issued	20070163769	025	06/18/2008	HEAT EXCHANGER	
<u>60884261</u>	Not Issued	20070163769	159	01/10/2007	BRACKETING ARRANGEMENTS FOR A FURNACE	

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name REA	First Name GREGORY	<input type="button" value="Search"/>
--------------------------	------------------	-----------------------	---------------------------------------

Enter both names for a faster result, even if it is only a few letters.

(To go back use Back button on your browser toolbar)